



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Vivek Kapil, et al. § Art Unit: 2155
Serial No.: 09/454,689 §
Filed: December 3, 1999 § Examiner: T. Nguyen
Title: MESSAGING BETWEEN § Docket No. NRT.0010US
TERMINALS IN § (10410RRUS01U)
DIFFERENT §
COMMUNITIES §

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Commissioner for Patents
Washington, DC 20231

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Technology Center 2100

REPLY TO OFFICE ACTION DATED SEPTEMBER 6, 2002

Dear Sirs:

REMARKS

In the Office Action dated September 6, 2002, the rejection of claims 1-31 as being anticipated by DeSimone was maintained. In the Office Action, the Examiner asked how it is possible that DeSimone "could function without the servers interacting and forwarding/creating connection messages from one terminal to another." 9/6/02 Office Action at 2.

Note that in Applicant's prior Reply to Office Action, Applicant argued that DeSimone does not teach receiving, from a server *in a first community*, a request indicating a desired real-time, text-based messaging from a first terminal *coupled to a first community server* to a second terminal coupled to a server *in a second community*, in combination with processing the request, by the server *in the second community*, to establish a real-time text-based messaging session between the first and second terminals *through the first and second community servers*.

Although multiple servers are discussed in DeSimone, there is simply no teaching or suggestion

Date of Deposit: November 5, 2002
I hereby certify under 37 CFR 1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated above and is addressed to the Commissioner for Patents, Washington, DC 20231.
Dawn L. Thomas
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